

Title (en)

Method and device for supplying the driver of a rail vehicle with information

Title (de)

Verfahren und Einrichtung zur Informationsversorgung des Führers eines Schienenfahrzeugs

Title (fr)

Procédé et dispositif d'indication d'informations du conducteur d'un véhicule sur rails

Publication

EP 2374687 A3 20130501 (DE)

Application

EP 11002530 A 20110328

Priority

DE 102010013442 A 20100330

Abstract (en)

[origin: EP2374687A2] The method involves transmitting information of a rail-mounted vehicle-external size while driving the rail-mounted vehicle (1,13). The infrastructure information is provided, which has a forward-floor driving route in form of digital map data. The local guidelines of railway stations and stops are provided. An independent claim is also included for a device for information supply to a driver of a rail-mounted vehicle.

IPC 8 full level

B61L 3/12 (2006.01); **B61L 15/00** (2006.01)

CPC (source: EP)

B61L 3/125 (2013.01); **B61L 15/009** (2013.01)

Citation (search report)

- [X] GALLAUD J ET AL: "Utilisations ferroviaires de systemes de localisation GPS", REVUE GENERALE DES CHEMINS DE FER, CENTRALE DES REVUES DUNOD-GAUTHIER-VILLARS. PARIS, FR, vol. 185, no. 7-08, 1 July 2009 (2009-07-01), pages 47 - 56, XP001536774, ISSN: 0035-3183
- [X] WERNER GEIER: "Das neue Mensch-Maschine Interface der Lokomotive BR 185", EISENBAHN-REVUE INTERNATIONAL, VERLAG MINIREX, LUZERN, CH, vol. 1999, no. 9, 1 January 1999 (1999-01-01), pages 366 - 374, XP009091943, ISSN: 1421-2811
- [X] ANDREW RODEN: "Heads up !", INTERNATIONAL RAILWAY JOURNAL, SIMMONS-BOARDMAN PUBLISHING CORP, UNITED STATES, 1 January 2008 (2008-01-01), pages 30 - 31, XP001537933, ISSN: 0744-5326

Cited by

CN112678027A; EP3205552A1; FR3047717A1; EP3205553A1; FR3047716A1; CN118466374A; WO2019063257A1; US10086855B2

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 2374687 A2 20111012; EP 2374687 A3 20130501; DE 102010013442 A1 20111006

DOCDB simple family (application)

EP 11002530 A 20110328; DE 102010013442 A 20100330